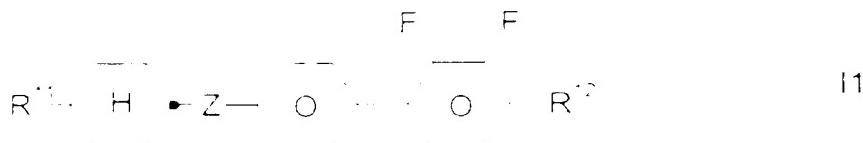
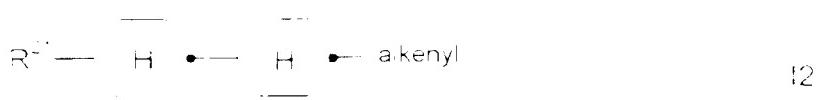


**Claims:**



and it seems he's in and off immediately.



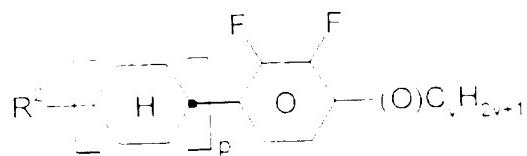
In which



alkenyl

or straight-chain alkyl having  
one carbon atom.

The method also includes the addition of alkylidene  
cyclopropanes having the formula III:



in which:

p is independently as defined for R<sup>1</sup>, R<sup>2</sup>  
and R<sup>3</sup>;

p is 1 or 2, and

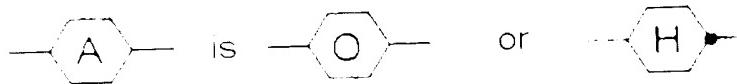
n is 1 to 6.

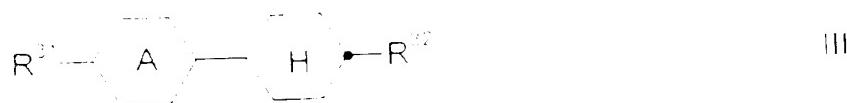
The method also includes the addition of alkylidene  
cyclopropanes having the formula III:



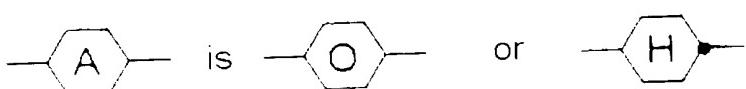
in which:

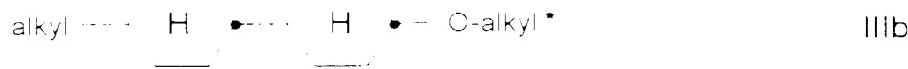
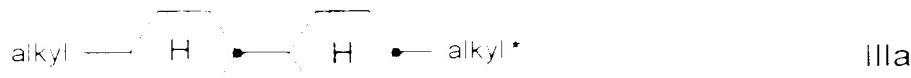
p and p' are each independently as defined above;  
alkylidene cyclopropanes having the formula III:





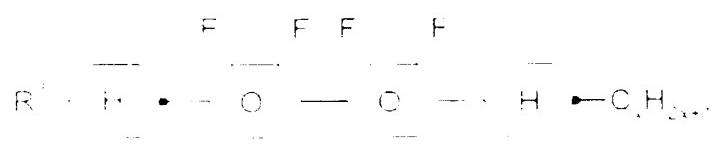
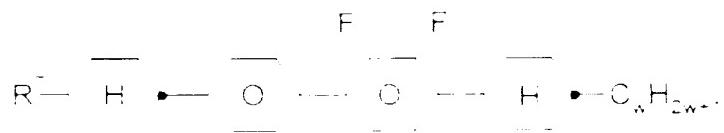
卷之三





1. *Leucosia* *leucostoma* *leucostoma*

卷之三



for each year, and the availability of energy, thermal and electrical energy between the P<sub>1</sub>, P<sub>2</sub> and P<sub>3</sub> and

the total energy available for the production of electricity and thermal energy.

(c) Identify the optimal operation strategy of their own company.

(d) Identify the optimal operation strategy of their own company and the thermal plant.

(e) Identify the optimal operation strategy of their own company and the thermal plant.

and

(f) The day-ahead price at a certain time along and at a terminal site.

(g) An electric optimal day-ahead pricing mechanism for the thermal plant based on the information of the day-ahead market price and the information of the thermal plant's own cost function.

(h) An electric optimal day-ahead pricing mechanism for the thermal plant based on the information of the thermal plant's own cost function.

(i) An electric optimal day-ahead pricing mechanism for the thermal plant based on the information of the thermal plant's own cost function.

(j) An electric optimal day-ahead pricing mechanism for the thermal plant based on the information of the thermal plant's own cost function.